Information Services

Instructions for Specific User Device Setup

Step 1: Find the appropriate image file for the device you are imaging from in the following directory: [\\PLG\VOL1\GHOST](#)

Imaging files:

FUJITSU.GHO - Fujitsu P1120 Lifebook
IPIXCART.GHO - IPIX Model Cart (*not for the Databrick III cart*)
PSONICT2.GHO - Panasonic T2 Toughbook
TABLET.GHO - Hewlett Packard TC1100 Tablet PC

Step 2: In the **Control Panel,** open **Administrative Tools**, **Computer Management**, and expand **Local Users and Groups**, double-click to open **Groups**, double-click **Administrators**, click the **ADD** button, in the textbox, enter **ITC** then click **OK**. You will be prompted to login to the **NT domain**. When you login, you will be presented with a list of names. Choose **ITC Admin**. Click **OK**.

Step 3: While in **Computer Management,** expand **Services and Applications**. Double-click **Services**. In the right pane, scroll down to the bottom until you find **Windows Zero Configuration** and double-click it. The **Windows Zero Configuration** dialog box will appear. On the **General** tab, in the **Startup Type:** category, ensure that **Automatic** is selected. Below **Automatic**, ensure the service is started. If not, click on the **start** button to start the service.

NOTE: **FOLLOW THESE STEPS ONLY FOR SPECIFIC USER DEVICE SETUP, NOT LSID OR WAFER DEVICES:**

Setup for a Specific User devices only:

Step 4: Log into the local machine, workstation as the **administrator**.

Step 5: Right click **My Network Places** and choose **properties**.

Step 6: A dialog box will appear. Right click on the **wireless adapter** listed and choose **properties**.

Step 7: Click on the **Wireless Networks** tab at the top of the dialog box. Ensure that the **"Allow Windows to Manage my Wireless Connection"** box is *unchecked*.

Step 8: Close all dialog boxes and restart the computer.

Step 9: Open **Windows Explorer** and navigate to **C:\BACKUP**.

Step 10: Double-click **Odyc303.msi** to execute. **Odyssey Client installation** will begin. Click **Next** on the **Welcome** screen.

Step 11: Accept the **Program Maintenance** screen's default settings, **Update/Repair**. Click **Next**.

Step 12: At the **Ready to Install/Repair the Program** screen, click **Install**.

Step 13: At the **InstallShield Wizard Completed** window, click **Finish**. You will be prompted to restart, choose **Yes**.

Step 14: Log in as **Administrator**.

Step 15: Using **Windows Explorer**, navigate to **C:\Program Files\Funk Software\Odyssey Client** and double-click **odClientAdministrator.exe** to execute. The **Odyssey Client Administrator** dialog box will open.

Step 16: Double-click the **Initial Settings** icon.

Step 17: In the *left window* of the **Initial Settings** screen, click **Profiles**.

Step 18: A window will appear. There will be a default profile created named **Initial Profile**. Click the **Remove** button to delete it. Then click the **Add** button.

Step 19: You will now be at the **Add Profile** screen. Click in the **Profile Name** box and enter: **PLG Profile**

Step 20: Click on the **Authentication** tab in the **Profile name box.** Click the **Remove** button to remove **EAP/TTLS**. Click **Add** and choose **EAP/LEAP** from the dialog box and click **OK**. At the bottom of the **Add Profile** box, click **OK**.

Step 21: You will be back at the **Initial Settings** screen. Click on **Networks**. On the *right side* of the dialog box, click the **Add** button.

Step 22: You will now be in the **Add Network Configuration** screen. Select the **Network name (SSID):** box and enter: <**Password**>

Step 23: On the **Association Mode** setting, click the drop-down arrow and choose **WPA**. The **Encryption method** box will automatically change to **TKIP** This is correct.

Step 24: Click in the **Authenticate using profile:** box and it will automatically fill in the blank on the right with **PLG Profile** and will activate the setting beneath it. **Keys** will automatically be generated for data privacy. Click **OK** to save the settings.

Step 25: In the left window on the **Initial Settings** screen, click **Connection**. In the right half of the screen **Connect to network:** will appear and will have **<[any]>** selected.

Information Services

Step 26: Click the drop-down box and choose **<Password>**. Click the **X** in the top right corner of the **Initial Settings** box.

Step 27: You are now at the **Odyssey Client Administrator** screen. Double-click the **Connection Settings** icon.

Step 28: The **Connection Settings** dialog box will appear. Click the **Default** tab. Click to select the **User Account** option. The **Adapter** and **Network** options will become available. Accept the Adapter setting's default value. The **Network** option should be **<Password>**, if it's not, click the drop-down to the right and choose **<Password>**.

Step 29: Click the **Wait until the user's desktop appears before using Odyssey to connect to the network if:** textbox. Any wired adapter already connected will be automatically selected and will be the default.

Step 30: In the **Connection Settings** dialog box, click the **GINA** tab. Click the **Install Odyssey GINA module** button. This will install the **Odyssey GINA.** When finished, you will be notified. Click **OK** in the notification dialog box.

Step 31: Click **OK** at the bottom of the **Connection Settings** dialog box.

Step 32: Click the **red X** to close the **Odyssey Client Administrator** box. Close all other open windows and reboot.

Step 33: After reboot, at the **Novell client login** box, click on **advanced**. Click on the **802.11x** tab. Click to select the **Login Using Odyssey Client** option. Click the **Save As Default** button.

Note: LDAP **is not installed** and **should never be installed** on the wireless devices. It does not function properly with wireless networking. When the device is at the Novell Login it does not have a network connection required for LDAP to do the context lookup. You will need to enter the context manually, and from that point forward, choose it from the drop down box on the **NDS** tab if a different user needs to login.